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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Atty. Docket No. 033337-0117	Serial No. 09/939,783
		Applicant Zhengchen Yu, et al.	
(Use several sheets if necessary)		Filing Date Aug. 28, 2001	Group 26002600

U. S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB-CLASS	FILING DATE
Ty	4,963,832	Oct. 16, 1990	Desurvire, et al.			
Ty	4,971,417	Nov. 20, 1990	Krinsky, et al.	RECEIVED		
Ty	5,088,095	Feb. 11, 1992	Zirngibl	SEP 06 2002		
Ty	5,117,196	May 26, 1992	Epworth, et al.			
Ty	5,223,705	Jun. 29, 1993	Aspell, et al.	Technology Center 2600		
Ty	5,239,607	Aug. 24, 1993	da Silva, et al.			
Ty	5,268,786	Dec. 07, 1993	Matsushita, et al.			
Ty	5,299,055	Mar. 29, 1994	Yoneyama, Kenichi			
Ty	5,455,704	Oct. 03, 1995	Mizuochi, et al.			
Ty	5,506,724	Apr. 09, 1996	Shimizu, et al.			
Ty	5,563,731	Oct. 08, 1996	Asahi, Koji			
Ty	5,570,227	Oct. 29, 1996	Nabeyama, et al.			
Ty	5,764,404	Jun. 09, 1998	Yamane, et al.			
Ty	5,857,043	Jan. 05, 1999	Cook, et al.			
Ty	5,861,981	Jan. 19, 1999	Jabr			
Ty	5,864,414	Jan. 26, 1999	Barnsley, et al.			
Ty	5,870,217	Feb. 09, 1999	Itou, et al.			
Ty	5,872,649	Feb. 16, 1999	Bryon, et al.			
Ty	5,900,968	May 04, 1999	Srivastava, et al.			
Ty	5,900,969	May 04, 1999	Srivastava, et al.			
Ty	5,907,420	May 25, 1999	Chraplyvy, et al.			
Ty	5,907,429	May 25, 1999	Akihiko, et al.			
Ty	5,914,794	Jun. 22, 1999	Fee, et al.			
Ty	5,923,453	Jul. 13, 1999	Yoneyama, Kenichi			
Ty	5,926,304	Jul. 20, 1999	Tajima, Tsutomu			
Ty	5,940,209	Aug. 17, 1999	Nguyen, Khanh Cong			
Ty	5,986,800	Nov. 16, 1999	Kosaka, Junya			
Ty	6,038,062	Mar. 14, 2000	Kosaka, Junya			
Ty	6,252,699	Jun. 26, 2001	Kohn, Ulrich			
Ty	6,317,255	Nov. 13, 2001	Fatehi, et al.			

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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

Examiner's Initials	Document Number	Publication Date	Country or Patent Office	RECEIVED	Class	Sub-Class	Transl Y N
Ty	EP 0651476 A1	Oct. 26, 1994	EPO	SEP 06 2002			
Ty	EP 0792035 A2	Feb. 11, 1997	EPO	Technology Center 2600			
Ty	10-242943 A	Mar. 03, 1997	JPO				
Ty	10-256633 A	Mar. 06, 1997	JPO				
Ty	EP 0829981 A2	Sep. 02, 1997	EPO				
Ty	10-247896 A	Mar. 05, 1998	JPO				
Ty	EP 0838913 A2	Apr. 29, 1998	EPO				
Ty	EP 0881790 A1	May 27, 1998	EPO				
Ty	EP 0887953 A2	Jun. 17, 1998	EPO				
Ty	10-262032 A	Dec. 31, 1998	JPO				
Ty	EP 0910182 A2	Apr. 21, 1999	EPO				
Ty	WO 00/72479	Nov. 11, 2000	PCT				



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EXAMINER'S INITIALS	OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)		
70	Na, K.W., et al., Rate equation model for gain-clamped erbium-doped fibre amplifiers, 15 th April 1999, Vol. 35, No. 8, pg. 663, Electronics Letters.		
70	Kishi, Naoto and Yazaki, Tomonori; Frequency Control of a Single-Frequency Fiber Laser by Cooperatively Induced Spatial-Hole Burning, February 1999, Vol. 11, No. 2, pg. 182, IEEE Photonics Technology Letters.		
70	Desurvire, E., et al., Dynamic Gain Compensation in Saturated Erbium-Doped Fiber Amplifiers, May 1991, Vol. 3, No. 5, pps. 453-455, IEEE Photonics Technology Letters.		
70	Ellis, A.D., et al., Automatic Gain Control in Cascaded Erbium Doped Fibre Amplifier Systems, January 31, 1991, Vol. 27, No. 3, pps. 193-195, Electronics Letters.		
70	Zirngibl, M., Gain Control in Erbium-Doped Fibre Amplifiers by an All-Optical Feedback Loop, March 28, 1991, Vol. 27, No. 7, pps. 560-561, Electronics Letters.		
70	Luo, G., et al., Relaxation Oscillations and Spectral Hole Burning in Laser Automatic Gain Control of EDFAs, 1997, pg. 130, OFC '97 Technical Digest.		
70	Zyskind, J.L., et al., Fast Power Transients in Optically Amplified Multi-wavelength Optical Networks, February 29, 1996, Optical Fiber Communication Post-Deadline Paper 1996, pg. PD31.		
70	Takushima, Yuichi, et al., Gain Spectrum Equalization of All-Optical Gain-Clamped Erbium-Doped Fiber Amplifier, February 1999, Vol. 11, No. 2, pps. 176-178, IEEE Photonics Technology Letters.		
70	Srivastava, A.K., et al., Fast-Link Control Protection of Surviving Channels in Multiwavelength Optical Networks, December 1997, Vol. 9, No. 12, pgs. 1667-1669, IEEE Photonics Technology Letters.		
70	Zyskind, J.L., et al., Fast Link Control Protection for Surviving Channels in Multiwavelength Optical Networks, 1996, pps. 5.49-5.52, 22 nd European Conference on Optical Communications, ECOC '96 Oslo.		
70	Jackel, Janet Lehr, et al., All-Optical Stabilization of Cascaded Multichannel Erbium-Doped Fiber Amplifiers with Changing Numbers of Channels, 1997, pps. 84-85, OFC '97 Technical Digest.		
70	Kashyap, R., et al., Wavelength Flattened Saturated Erbium Amplifier Using Multiple Side Tap Bragg Gratings, 27 th May 1993, Vol. 29, No. 11, pps. 1025-1026, Electronic Letters.		
70	Massicott, J.F., et al., 1480nm Pumped Erbium Doped Fibre Amplifier with All Optical Automatic Gain Control, 9 th June 1994, Vol. 30, No. 12, pps. 962-964, Electronics Letter.		
70	Delevaque, E., et al., Gain Control in Erbium-doped fibre amplifiers by lasing at 1480nm with photoinduced Bragg Gratings written on Fibre Ends, 10 th June 1993, Vol. 29, No. 12, pps. 1112-1114, Electronic Letters.		
Examiner <i>Zhengchen Yu</i>		Date Considered <i>8/6/2002</i>	
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			